STATE OF CALIFORNIA

CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) COMPLIANCE CEC-280 (Revised 02/10) CALIFORNIA ENERGY COMMISSION



Award Number: PIR-10-011	Date: 3 / 17 / 2010
Note: The Energy Commission Project Managers Macomplete this section, with examples of grants that are Manager is completing this section, if questions arise please consult with the Energy Commission attorney a	e "Projects" and are not "Projects". When the Project as to the appropriate answers to the questions below,
1. Is grant/loan considered a "Project" under CEQA?	Yes (skip to question #2) No (continue with question #1)
Please complete the following: [Public Resources Code (PRC) 21065 and 14 California Code of Regulations (CCR) 15378]:	
Explain why the grant/loan is not considered a "Project"? The grant/loan will not cause a direct physical change in the environment or a reasonably foreseeable indirect physical change in the environment because grant/loan involves:	
and in a 1,000-gallon anaerobic digester located at a wascale 600,000-gallon anaerobic digester. The useful me	robe strains in an isolated 100-gallon methane bioreactor astewater treatment facility that already contains a full-
The goal of this project is to develop techniques for introducing selected microbes into wastewater solids streams to improve waste-to-energy conversion by 30% or more.	
2. If grant/loan is considered a "Project" under CEQA: (choose either IS or IS NOT)	
Grant/loan IS exempt:	numb a rail
☐ Statutory Exemption: (List PRC and/or CCR section numbers) ☐ Categorical Exemption: (List CCR section number)	
Common Sense Exemption. (14 CCR 15061(b)(3))	
Explain reason why the grant/loan is exempt under the above section:	
Please attach draft Notice of Exemption (NOE). Consult with the Energy Commission attorney assigned to your division for instructions on how to complete the NOE.	
Grant/loan IS NOT exempt. The Project Manager needs to consult with the Energy Commission attorney assigned to your division and the Siting Office regarding a possible initial study.	